

LOCAL NUMBER PORTABILITY DATA
FOR DEVELOPMENT OF LNP END USER AND QUERY CHARGES

Mid Century Exhibit 1.0

Attachment 1

COMPANY NAME	Mid Century Telephone Cooperative
STUDY AREA NUMBER	0

AVERAGE MONTHLY LINES		YEAR				
	0 (Current)	1	2	3	4	5
1. PBX	0	0	0	0	0	0
2. ISDN-PRI	0	0	0	0	0	0
3. Other (Sum of Residential, Single Line Business, Multiline Business, Centrex)	4,689	4,408	4,361	4,314	4,267	4,220
3a TOTAL	4,689	4,408	4,361	4,314	4,267	4,220
3b Present Value Access Line	4,689	3,962	3,523	3,133	2,786	2,476

INVESTMENTS		YEAR				
	0 (Current)	1	2	3	4	5
4. Software Upgrades Total: (Please also itemize below, and provide descriptions in the right-most column)	\$6,475	\$0	\$0	\$0	\$0	\$0
4a. LNP Software						
4b. OSS	\$0					
4c. Voice Announcements	\$0					
4d. Switch Translations	\$6,475					
5. Hardware & Other (Please list items below)						
5a. LNP Hardware						
5b. LNP Transport Hardware						
5c.						
5d.						
TOTAL	\$6,475	\$0	\$0	\$0	\$0	\$0

EXPENSES (Maintenance etc.)		YEAR				
	0 (Current)	1	2	3	4	5
6. Please list items below						
6a. Regulatory/Legal/Admin/Order Processing	\$20,000	\$2,563	\$2,094	\$2,094	\$2,094	\$2,094
6b. Employee Education	\$36,195	\$900	\$900	\$900	\$900	\$900
6c. Technical Trouble	\$10,000	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500
6d. Customer Education	\$ 7,034	\$ 6,611	6541	\$ 6,471	\$ 6,400	\$ 6,330
TOTAL	\$73,229	\$17,574	\$17,035	\$16,965	\$16,894	\$16,824

1 **Mid Century Telephone Cooperative**

Mid Century Exhibit 1.0
Attachment 1

2 Tranport Costs - Tandem 1

Year	Transit & Transport Expense
1	\$ 16,958
2	\$ 19,784
3	\$ 22,611
4	\$ 25,437
5	\$ 28,263
Total	\$ 113,053

11 Transpot Costs - Tandem 2

Year	Transit & Transport Expense
1	\$ 22,362
2	\$ 26,089
3	\$ 29,816
4	\$ 33,543
5	\$ 37,270
Total	\$ 149,079

20 Query Dip Charges

Year	Query Charge
1	\$ 162
2	\$ 189
3	\$ 216
4	\$ 243
5	\$ 270
Total	\$ 1,081

		units	cost per	Total	Comments
INVESTMENTS					
4a.	LNP Software	1	-	-	Switch Vendor Quote
4d.	Switch Translations	2	3,238	6,475	Switch Vendor Quote
4d.	OSS and Billing	1	-	-	Estimated Cost to Upgrade Billing System
EXPENSES					
6a.	Regulatory/Legal/Admin/Cust Svc	100	200	20,000	Projected 100 hours of regulatory/legal at a composite average billing rate of \$200/hour.
	yr1-5	5	2,000	10,000	
	yr1	281	2	563	Annual Fee charged by GVNW for LNP administration is \$2,000 and per port fee
	yr2-4	188	2	375	charged by GVNW is \$2
				10,938	
6b.	Employee Education	3	8,965	26,895	Switch Vendor Training Costs Times Number of Technical Employees
		31	300	9,300	Estimated training cost for non-technical employees.
6c.	Technical Support/Processing/Trouble	200	50	10,000	Estimated Technical labor hours for trouble, and support of LNP
		150	50	7,500	
					Based on previous pre-prepared mail pieces estimated the cost of \$0.75 per customer per mailing. We projected that we would run two notices per year. Totals
6d.	Customer Education	4,689	1	7,034	changes in years 2-5 as access lines change.



October 22, 2003

Mid-Century Telephone Cooperative
1055 W. Locust Limits St.
Canton, IL, 51520

Verizon Wireless
Interconnection/Numbering/Mandates
2785 Mitchell Drive MS 7-1
Walnut Creek, CA 94598

Attn: Clyde Eskridge,

Consistent with the rules of the Federal Communications Commission ("FCC"), on November 24, 2003, Verizon Wireless will begin competitive porting by offering customers local number portability ("LNP").¹ The FCC sought to simplify the task of identifying the switches in each MSA in which number portability is deployed to facilitate competitive entry.² Thus, the FCC's rules require local exchange carriers to make available, upon request by any interested party, a list of their switches for which provisioning of number portability has been requested (and therefore provided) and a list of their switches for which provisioning of number portability has not been requested.³

Verizon Wireless has reviewed our commonly licensed areas and has found the following switches and NPA-NXXs not LNP capable. Upon receipt and verification of the attached Bonafide Request, Verizon Wireless requests that all of these commonly licensed areas, NPA-NXX and switch CLLIs are provisioned for LNP service. The timeframes for conversion to LNP of any additional switches are governed by the FCC's rules and range from 30 days to 180 days, depending upon the status of the switches.

To facilitate this request, please review and list any additional switches and NPA-NXXs serving those rate centers listed on the attached form that are not LNP capable and by what date these will be LNP capable. In addition, for those switches that are not LNP capable, please indicate the status of the switch using the categories developed by the FCC in its rules (i.e., equipped remote, hardware capable, capable switches requiring hardware, and non-capable).⁴ Please review and correct, if necessary the carrier name listed on the Bonafide Request. We request that you acknowledge receipt of this Bonafied Request and arrange to complete and return the attached form to the undersigned contact for Verizon Wireless within 10 days. Please call the undersigned with any questions or concerns.

A handwritten signature in cursive script that reads "Linda Godfrey".

Linda Godfrey
Verizon Wireless
Interconnection, Numbering and Mandates
925-279-6570

Enclosures

¹ See 47 C.F.R. § 52.31.

² Local Number Portability, *First Memorandum Opinion and order on Reconsideration*, 12 FCC Rcd. 7236, ¶¶59-66 (1997).

³ *Id.* at ¶64; 47 C.F.R. § 52.23(b)(2)(iii).

⁴ 47 C.F.R. § 52.23 (b)(2)(iv)(A-D).

Donatide Request Form (BFR)

Purpose:

The purpose of this letter is to request the deployment of long-term Local Number Portability as defined by the FCC. Specifically, this form requests that **ALL** codes serving the Metropolitan Statistical Areas be opened for portability in the LERG and the NPAC and **ALL** switches serving these areas are LNP capable.

TO (RECIPIENT):

If LERG contact info is incorrect, please change below.

Company Name: Mid-Century Telephone
Cooperative
OCN: 1054

Contact Name: _____

Contact's Address: _____

Contact's

Email: _____

Contact's Fax: _____

Contact's Phone: _____

FROM (REQUESTOR):

Company Name: **Cellco Partnership d/b/a**
Verizon Wireless

Contact Name: **Linda Godfrey**

Contact's Address: **2785 Mitchell Drive**
Walnut Creek, CA 94598
Building 7-1, 7111G

Contact's Email: **Linda.Godfrey@Verizonwireless.com**

Contact's Fax: **925-279-6621**

Contact's Phone: **925-279-6570**

Timing:

Date of Request: **October 23, 2003**

Receipt Confirmation

Due By: **Due no later than 10 days after the date of the request.**

Effective Date: **November 24, 2003 or May 24, 2004 pursuant to the FCC rules**

Wireless Wireline Bonafide Request Form (BFR) for Local Number Portability**(LNP)****Designated NPA-NXX and switch CLLIs**

State	Rate Center	NPA	NXX	SWITCH	LNP Capable y/n	Date LNP Capable
IL	ELLISVILLE	309	293	ELVLILXDRS0		
IL	ALTONA	309	484	ATONILXDRS0		
IL	WILLIMSFLD	309	639	WLFDILXDRS0		
IL	TABLEGROVE	309	758	TBGVILXDRS0		
IL	SUMMUM	309	759	SMMMILXDRS0		
IL	FAIRVIEW	309	778	FVWFILXDRS0		
IL	SMITHFIELD	309	783	SMFDILXDRS0		
IL	MAQUON	309	875	MAQNILXDRS0		
IL	GILSON	309	876	GLSNILXDRS0		
IL	VICTORIA	309	879	VCTAILXDRS0		
IL	MARIETTA	309	926	MRTTILXDRS0		
IL	BISHOPHILL	309	927	BSHLILXDRS0		
IL	LA FAYETTE	309	995	LFYTILXDRS0		



Sprint PCS

6580 Sprint Parkway
Mailstop: KSOPHW0516-5B360
Overland Park, KS 66251
(913) 794-9486
fromig01@sprintspectrum.com

May 16, 2003

To Whom It May Concern:

Enclosed is the Bonafide Request Form (BFR) as required by the FCC mandate (CC Docket 95-116) to request deployment of long term Local Number Portability. CMRS providers are required to provide LNP by November 24, 2003. This BFR is being sent in anticipation of that date. Please note the effective date requested reflects this requirement.

Please feel free to contact me at the numbers and email address provided above. Alternatively, you may contact Jeff Adrian at phone number (407) 622-4170 or at email address: jadria01@sprintspectrum.com if you need assistance.

Sincerely,

Fawn Romig
Industry Compliance and Operational Network Support
Numbering Solutions

Enclosure

Bonafide Request Form (BFR)

Purpose: This form is used to request deployment of long-term Local Number Portability as defined in the FCC mandates (CC Docket 95-116). Specifically, this form requests that ALL codes be opened for portability within the Metropolitan Statistical Area and wireline switch CLLI codes designated below. This form may be used for both wireless and wireline requests.

TO (RECIPIENT):

MCN: 1054
Company Name: MID-CENTURY TELEPHONE
COOPERATIVE
Contact Name: ~~CLYDE~~ ~~ESKRIDGE~~
Russell Schroot
Contact's Address: WEST LOCUST STREET
P.O. BOX 479
CANTON IL 61520
Contact's Phone: 309-647-6113

FROM (REQUESTOR):

Company Name: Sprint PCS
Contact Name: Fawn Romig
Contact Name: Fawn Romig
Contact's Address: 6580 Sprint Parkway
Mailstop: KSOPHW0516-5B360
Overland Park, KS 66210
Contact's Email: fromig01@sprintspectrum.com
Contact's Fax: (913) 523-8333
Contact's Phone: (913) 794-9486

TIMING:

Date of Request: May 23, 2003
Receipt Confirmation Due By: June 9, 2003
Effective Date: November 24, 2003

Designated Wireline Switch CLLI Codes:

1st CLLI: ATONILXDRS0
2nd CLLI: BSHLILXDRS0
3rd CLLI: GLSNILXDRS0
4th CLLI: LFYTILXDRS0
5th CLLI: MAQNILXDRS0
6th CLLI: WLFDILXDRS0

Designated Metropolitan Statistical Areas (MSAs):

Note: MSAs refer to the U.S. Census Bureau MSAs. These may differ from the MSAs as separately defined by the wireless or wireline industries.

MSA_NAME:

Davenport-Moline-Rock Island, IA-IL

Actions Required of the Recipient:

- Within 10 days of receipt, provide confirmation to the requestor that this form has been received.
- For all currently released codes, and those to be released at any future time, within the designated U.S. Census Bureau MSAs and wireline switch CLLI codes (where applicable), open all for porting within the LERG.
- For all currently released codes, and those to be released at any future time, within the designated U.S. Census Bureau MSAs and wireline switch CLLI codes (where applicable), open all for porting within the NPAC (Number Portability Administration Center).
- Ensure that all switches handling codes within the designated MSAs are Local Number Portability capable.

Thursday, May 08, 2003

BFR Checklist Form v04 020204.doc



Scott R. Freiermuth
Attorney
Law & Regulatory Affairs

Sprint PCS
6450 Sprint Parkway
Overland Park, KS 66251
KSOPHN0212
Voice 913 315 8521
sfreie02@sprintspectrum.com

February 23, 2004

Dear Sir or Madam:

The purpose of this letter is to request cooperation from your Company to complete a "Trading Partner Profile" so that our two companies may begin to port telephone numbers in accordance with federal law and Federal Communications Commission (FCC) rules and orders. Failure to provide this basic contact and connectivity information will prevent porting between our two companies, and Sprint PCS is prepared to notify the FCC of continued recalcitrance.

Sprint PCS recognizes that many wireline carriers had questioned their obligation to support LEC-wireless porting. The FCC in its November 10, 2003 LNP Order addressing LEC-wireless porting resolved this uncertainty when it unequivocally confirmed the wireline obligation to port numbers to/from wireless carriers.¹ Specifically, the FCC determined that wireline carriers operating within the largest 100 MSAs must support LNP on November 24, 2003 and that wireline carriers operating in areas outside the largest 100 MSAs must support LNP until May 24, 2004.²

The FCC has also confirmed that the information Sprint seeks is reasonable and must be provided, with the FCC explicitly stating that "Sprint's profile information exchange process is an example of the type of contact and technical information that would trigger an obligation to port."³ Additionally, as you are aware, Sprint PCS submitted its BFR to your Company more than six months in advance of the November 24, 2003 start date, and followed-up its BFRs with requests for completion of a Trading Partner Profile in the July/August timeframe.

As such, to the extent your Company operates in areas within the top 100 MSAs, Sprint PCS requests immediate submission of your Company's "Trading Partner Profile." If your Company operates in areas wholly outside of the top 100 MSAs, Sprint PCS

¹ See, *In the Matter of Telephone Number Portability*, Memorandum Opinion and Order and Further Notice of Proposed Rulemaking, CC Docket No. 95-116, FCC 03-284 (rel. Nov. 10, 2003).

² On January 16, 2004, however, the FCC granted a limited extension of LNP for certain covered "Two Percent Carriers" that operate in the top 100 MSAs until May 24, 2004. See, *In the Matter of Telephone Number Portability*, Order, CC Docket No. 95-116, FCC 04-12 (rel. Jan. 16, 2003).

³ *Id.* at n.90

requests submission of the "Trading Partner Profile" by March 26, 2004. Attached hereto, Sprint PCS has provided an updated version of its Trading Partner Profile information.

To assist carriers in establishing a porting relationship, Sprint PCS has created a web site, <http://www.sprintpcs.com/carrierwlnp/>, containing electronic versions of the "Trading Partner Profile," Sprint PCS' Operational Agreement, and carrier FAQs. Sprint PCS encourages your Company to use this web site and enter and submit your Trading Partner Profile information electronically. Again, your Company and Sprint must have this basic "Trading Partner Profile" information in order to begin porting. Furthermore, Sprint PCS strongly encourages your Company to enter into an Operational Agreement and to arrange LNP testing with Sprint PCS.

Finally, Sprint wishes to remind its trading partners of their N-1 responsibilities. As you are likely aware, the FCC adopted NANC's recommendation that the N-1 carrier (the carrier in the call routing process immediately preceding the terminating carrier) be responsible for ensuring that databases are queried as necessary to effectuate portability. The N-1 carrier can meet this obligation by either querying the number portability database itself or by arranging with another entity to perform the database queries on behalf of the N-1 carrier. The FCC noted further that if the N-1 carrier does not perform the query, but rather relies on some other entity to perform the query, that other entity may charge the N-1 carrier.⁴

Sprint submits that it is time for all carriers to consider the welfare of their customers and to begin sharing the information needed to implement the new opportunities that will be soon presented to them. We would hope that you agree that establishing the foundation to support seamless porting is in the best interests of all of our customers.

If you have any questions or concerns, please contact Anne Mardick at 913-762-7398 or e-mail us at: SPCSWNPPartners@sprintspectrum.com.

Sincerely,

Scott R. Freiermuth, Esq.

Attachment

⁴ See, *In the Matter of Telephone Number Portability*, Second Report and Order at paras. 73-75 (rel. August 18, 1997).



November 21, 2003

Clyde Eskridge
Mid-Century Tel
West Locust Street
P.O. Box 479
Canton, IL 61520

Dear Clyde Eskridge,

AT&T Wireless Services, Inc. is requesting provisioning of portability with your company for end users outside the Top 100 MSAs by May 24th, 2004 in accordance with the FCC's Wireless Number Portability Orders.

Enclosed is a Bona Fide Request form with a list of markets *outside the Top 100 MSAs* in which AT&T Wireless Services, Inc. is requesting portability by May 24th, 2004. Please indicate on the form whether each of your switches in the markets on this list in which you operate is LNP capable. If a switch is not currently LNP-capable, pursuant to the FCC's rules and requirements and this Bona Fide Request, you must ensure that your switches in the markets on this list are LNP capable by May 24, 2004.

We request that you complete the attached form and return to the undersigned by December 4th, 2003.

Please do not hesitate to contact me if you have any questions.

Sincerely,

Suzy Nieman

Manager, Carrier Relations
Phone: (425) 580 0845
Fax: (425) 580 8609
Suzanne.nieman@attws.com

AT&T Wireless Services 7277 164th Avenue NE Redmond, WA 98052



November 20, 2003

MID-CENTURY TELEPHONE COOPERATIVE
CLYDE ESKRIDGE
WEST LOCUST STREET
P.O. BOX 479
CANTON, IL 61520

Enclosed is the Bona Fide Request (BFR) form in acceptance with the provisions of the FCC mandate to provide long-term deployment of Local Number Portability. The purpose of this letter is to request provisioning of LNP in areas where MID-CENTURY TELEPHONE COOPERATIVE is licensed to do business.

The attached BFR identifies the area by cellular/PCS market name that must be opened for porting by May 24, 2004. Please review this form, validate that MID-CENTURY TELEPHONE COOPERATIVE is responsible for the identified market and confirm the date by which these switches will be LNP capable. Please confirm receipt of this request within 10 days.

If you have any additional questions or concerns, you can contact me at the number below or at lpaarfusser@uscellular.com.

Sincerely,

Lisa Paarfusser
Manager-Interconnect
(773) 399-4985 – Desk
(773) 399-4123 – Fax

Bonafide Request Form (BFR)

Purpose: This form is used to request deployment of long-term Local Number Portability as defined in the FCC mandates (CC Docket 95-116). Specifically, this form requests that **All** codes be opened for portability within the Metropolitan Statistical Areas and wireline rate centers designated below. This form may be used for both wireless and wireline requests.

TO (RECEIPT):

Company Name: MID-CENTURY TELEPHONE COOPERATIVE
Company Contact: CLYDE ESKRIDGE
Company Address: WEST LOCUST STREET
CANTON, IL 61520

Contact's Email:
Contact's Fax:
Contact's Phone:

FROM (REQUESTOR):

Company Name: U.S. CELLULAR
Company Contact: Lisa Paarfusser
Company Address: 8410 W. Bryn Mawr Ave., #700
Chicago, IL 60631

Contact's Email: lpaarfusser@uscellular.com
Contact's Fax: (773) 399-4123
Contact's Phone: (773) 399-4281

Timing:

Date of Request: 11/24/2003
Receipt Confirmation Due By: 12/10/2003 (Due no later than 10 days after the Date of Request)
Effective Date: 5/24/2003 (Not less than 6 months from the Date of Request)

Designated Metropolitan Statistical Areas (MSAs):

Note: MSAs refer to the U.S. Census Bureau MSAs. These may differ from the MSAs as separately defined by the wireless or wireline industries:

Market: IL03	Rate Center: SMITHFIELD, IL
Market: IL03	Rate Center: SUMMUM, IL
Market: IL03	Rate Center: FAIRVIEW, IL
Market: IL03	Rate Center: ELLISVILLE, IL
Market: IL03	Rate Center: GILSON, IL
Market: IL03	Rate Center: MARIETTA, IL
Market: IL03	Rate Center: LA FAYETTE, IL
Market: Peoria	Rate Center: LA FAYETTE, IL
Market: IL03	Rate Center: VICTORIA, IL
Market: IL03	Rate Center: MAQUON, IL
Market: IL03	Rate Center: WILLIMSFLD, IL
Market: IL03	Rate Center: TABLEGROVE, IL
Market: Peoria	Rate Center: WILLIMSFLD, IL
Market: IL03	Rate Center: ALTONA, IL
Market: Davenport	Rate Center: ALTONA, IL
Market: Davenport	Rate Center: BISHOPHILL, IL

Actions Required of the Receipt:

1. Within 10 days of receipt, provide confirmation to the requestor that this form has been received.
2. For all currently released codes, and those to be released at any future time, within the designated U.S. Census Bureau MSAs and wireline rate centers (where applicable), open all for porting within the LERG.
3. For all currently released codes, and those to be released at any future time, within the designated U.S. Census Bureau MSAs and wireline rate centers (where applicable), open all for porting within the NPAC (Number Portability Administration Center).
4. Ensure that all switches handling codes within the designated MSAs are Local Number Portability capable.



12920 SE 38th St.
Bellevue, WA 98006

March 31, 2004

Cen Comm, Inc.
1055 W. Locust Limits St
P.O. Box 479
Canton, IL 515200479

RE: Local Number Portability with T-Mobile & MID-CENTURY TELEPHONE
COOPERATIVE

MID-CENTURY TELEPHONE COOPERATIVE

OCN: 1054
NPA: 309
NXX: 293
SWITCH: ELVLILXDRS0

In compliance with the FCC's Local Number Portability requirements, T-Mobile USA, Inc. is hereby providing MID-CENTURY TELEPHONE COOPERATIVE with the technical and contact information necessary to port with T-Mobile. If you have not already done so, we encourage you to provide T-Mobile with similar information on the form provided. Please return the completed forms to me at address provided below.

If you have any further questions, please contact me at (425) 378-5178 or via email at shannon.reilly@t-mobile.com.

Sincerely,

Shannon Reilly Kraus
Corporate Counsel
T-Mobile USA
12920 SE 38th St.
Bellevue, WA 98006



12920 SE 38th St.
Bellevue, WA 98006

March 31, 2004

Cen Comm, Inc.
1055 W. Locust Limits St
P.O. Box 479
Canton, IL 515200479

RE: Local Number Portability with T-Mobile & MID-CENTURY TELEPHONE
COOPERATIVE

MID-CENTURY TELEPHONE COOPERATIVE

OCN: 1054
NPA: 309
NXX: 758
SWITCH: TBGVILXDRS0

In compliance with the FCC's Local Number Portability requirements, T-Mobile USA, Inc. is hereby providing MID-CENTURY TELEPHONE COOPERATIVE with the technical and contact information necessary to port with T-Mobile. If you have not already done so, we encourage you to provide T-Mobile with similar information on the form provided. Please return the completed forms to me at address provided below.

If you have any further questions, please contact me at (425) 378-5178 or via email at shannon.reilly@t-mobile.com.

Sincerely,

Shannon Reilly Kraus
Corporate Counsel
T-Mobile USA
12920 SE 38th St.
Bellevue, WA 98006



Please return completed profile to:

Shannon Reilly
T-Mobile USA, Inc.
12920 SE 38th St.
Bellevue, WA 98006
425-378-4000

T-Mobile USA, Inc. Local Number Portability Trading Partner Profile

	T-Mobile	Trading Partner
Company Name	T-Mobile USA, Inc.	
Address	12920 SE 38 th Street	
City	Bellevue	
State	WA	
ZIP	98006	
Production SPID(s)	6529	
OCN(s)	2964, 4290, 6513, 6529, 6622, 6623, 6624, 6626, 6701, 6846, 6855, 6889, 6916, 7471, 7472, 7473, 7474, 7475, 7476	
Clearinghouse	Telcordia/TSI	
Primary Porting Method (CORBA, EDI, FAX, other)	EDI – for wireless trading partners FAX – for wireline trading partners	
Secondary Porting Method (CORBA, EDI, FAX, other)	FAX	
FAX (if used)	813-739-6201 for Machine-printed forms 813-739-6202 for Hand-printed forms	
Fallout Center Management/ Port Center Contact Information	Number Transfer Center 877-207-8009	
Hours of Operation	24 x 7	
Operations/Numbers Management Center Contact Information	WLNP On-Call WNPBillingOperations@t- mobile.com	
Testing Contact	Angie Barney	
Phone	425-378-4483	
Email	angie.barney@t-mobile.com	
Service Level Agreement Contact	Shannon Reilly	
Phone	425-378-4000	
Email	shannon.reilly@t-mobile.com	



12920 SE 38th St.
Bellevue, WA 98006

March 31, 2004

Cen Comm, Inc.
1055 W. Locust Limits St
P.O. Box 479
Canton, IL 515200479

RE: Local Number Portability with T-Mobile & MID-CENTURY TELEPHONE
COOPERATIVE

MID-CENTURY TELEPHONE COOPERATIVE

OCN: 1054
NPA: 309
NXX: 778
SWITCH: FVWFILXDRS0

In compliance with the FCC's Local Number Portability requirements, T-Mobile USA, Inc. is hereby providing MID-CENTURY TELEPHONE COOPERATIVE with the technical and contact information necessary to port with T-Mobile. If you have not already done so, we encourage you to provide T-Mobile with similar information on the form provided. Please return the completed forms to me at address provided below.

If you have any further questions, please contact me at (425) 378-5178 or via email at shannon.reilly@t-mobile.com.

Sincerely,

Shannon Reilly Kraus
Corporate Counsel
T-Mobile USA
12920 SE 38th St.
Bellevue, WA 98006



12920 SE 38th St.
Bellevue, WA 98006

March 31, 2004

Cen Comm, Inc.
1055 W. Locust Limits St
P.O. Box 479
Canton, IL 515200479

RE: Local Number Portability with T-Mobile & MID-CENTURY TELEPHONE
COOPERATIVE

MID-CENTURY TELEPHONE COOPERATIVE

OCN: 1054
NPA: 309
NXX: 783
SWITCH: SMFDILXDDS0

In compliance with the FCC's Local Number Portability requirements, T-Mobile USA, Inc. is hereby providing MID-CENTURY TELEPHONE COOPERATIVE with the technical and contact information necessary to port with T-Mobile. If you have not already done so, we encourage you to provide T-Mobile with similar information on the form provided. Please return the completed forms to me at address provided below.

If you have any further questions, please contact me at (425) 378-5178 or via email at shannon.reilly@t-mobile.com.

Sincerely,

Shannon Reilly Kraus
Corporate Counsel
T-Mobile USA
12920 SE 38th St.
Bellevue, WA 98006



12920 SE 38th St.
Bellevue, WA 98006

March 31, 2004

Cen Comm, Inc.
1055 W. Locust Limits St
P.O. Box 479
Canton, IL 515200479

RE: Local Number Portability with T-Mobile & MID-CENTURY TELEPHONE
COOPERATIVE

MID-CENTURY TELEPHONE COOPERATIVE

OCN: 1054
NPA: 309
NXX: 926
SWITCH: MRTTILXDRS0

In compliance with the FCC's Local Number Portability requirements, T-Mobile USA, Inc. is hereby providing MID-CENTURY TELEPHONE COOPERATIVE with the technical and contact information necessary to port with T-Mobile. If you have not already done so, we encourage you to provide T-Mobile with similar information on the form provided. Please return the completed forms to me at address provided below.

If you have any further questions, please contact me at (425) 378-5178 or via email at shannon.reilly@t-mobile.com.

Sincerely,

Shannon Reilly Kraus
Corporate Counsel
T-Mobile USA
12920 SE 38th St.
Bellevue, WA 98006



Appendix A – T-Mobile Porting Standards

Port Request Validation Data - The following are the only WICIS data items (Version 2.0.1, Section 3.3.1) utilized to validate a port request.

Required or Optional	T-Mobile
Required	PORTED # - Porting Telephone Number
Required	SSN/Tax ID – Social Security Number/Tax ID Number Or ACCT - Account Number
Required	ZIPCODE – Zip Code
Required	AGAUTH – Agency Authorization Status
Required	AUTHNM – Authorization Name
Required	DATED – Date of Agency Authorization
Required	DD/T – Desired Due Date and Time
Optional	PSWD/PIN – Password/PIN

Port Request – Business Rules

	T-Mobile
Multiple Accounts Port	If a customer is requesting to port numbers from multiple accounts, a separate WPR must be submitted for each account.
Multi-Line Ports	All numbers on WPR must be listed individually and not as a range of numbers.
Complex Ports	Two or more lines, or One line of a multi-line account, or Prepaid accounts
SSN/Tax ID or Account Number	Social Security Number/Tax ID or the Account Number must match
Prepaid Account	Password/PIN field must match
Password/PIN Field	Valid Password/PIN data or Date of Birth (mmddyyyy)
Agency Authorization Status	Agency Authorization Status must equal 'Y', and Date of Authorization and Authorization Name must include valid values per WICIS.

Porting Time Intervals

	T-Mobile
General Guidelines	Intervals identified in the current version of the WICIS
Wireless to Wireless Simple Port	OSP to make reasonable efforts to respond to NSP port request within thirty (30) minutes. Both parties will make reasonable efforts to complete a port request within two (2) hours, or by the NSP's requested date and time, whichever is later.
Wireline to Wireless, or Wireless to Wireline Simple Port	OSP to make reasonable efforts to respond to NSP port request within twenty four (24) hours. Both parties will make reasonable efforts to complete a port request within three (3) days, or by the NSP's requested date and time, whichever is later
Wireless to Wireless Complex Port	The Parties will coordinate in good faith the processing of complex port requests and use commercially reasonable efforts to process port requests in a timely fashion.
Wireline to Wireless, or Wireless to Wireline Complex Port	The Parties will coordinate in good faith the processing of complex port requests and use commercially reasonable efforts to process port requests in a timely fashion.

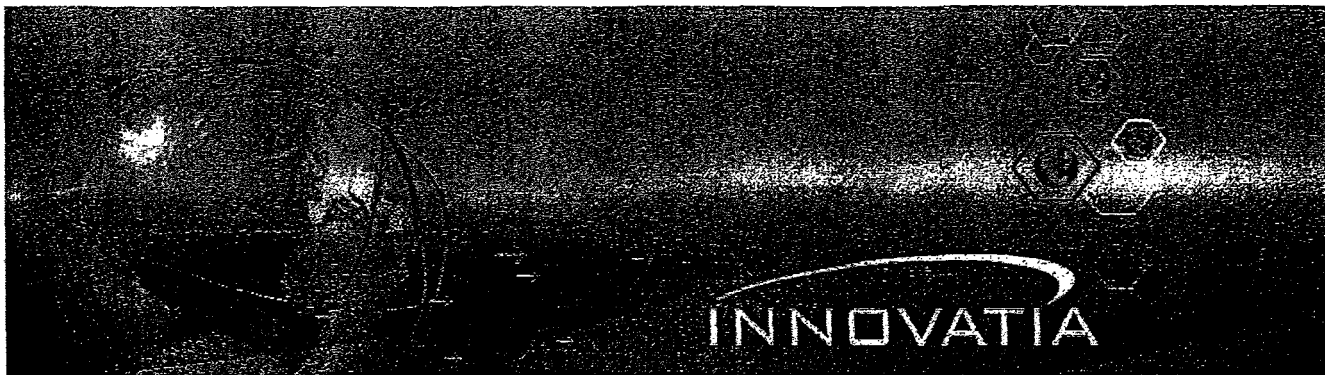
Appendix B – WICIS Fields

WICIS 2.0.1, Section 3.3.1

The information on the Wireless Port Request record is populated by the NSP from either their own internal systems or through data entered directly into NICP. In the table below, the values in the "Length" column are, "an" for alphanumeric, "alpha" for alphabetic, and "num" for numeric. The values in the Type column are "M" for mandatory, "C" for conditional and "O" for optional. When "NSP" is specified as the Data Source, it is assumed that either the NSP's systems will generate the information fed to the NICP or the information will be manually entered into the NICP. When the Data Source is "SYSTEM", it is assumed that the NICP will generate the required information. For complete descriptions of the field attributes, please refer to the Data Dictionary.

Field	Field #	Description	Length	Type	Data Source
NLSP	1	New Local Service Provider Identifier	4-an	M	NSP
ONSP	2	Old Network Service Provider Identifier	4-an	M	NSP
REQ_NO	3	Request Number	16-an	M	SYSTEM
VER ID REQ	4	Version Identification	2-an	M	SYSTEM
SUP	5	Supplement Type	1-num	C	NSP
NPDI	6	Number Portability Direction Indicator	1-alpha	M	NSP
RESP_NO	7	Response Number	18-an	M	OSP
NNSP	8	New Network Service Provider Identifier	4-an	M	NSP
D/TSENT	9	Date and Time Sent	12-num	M	SYSTEM
DDD/T	10	Desired Due Date and Time	12-num	M	NSP
CHC	11	Coordinated Hot Cut	1-alpha	O	NSP
AGAUTH	12	Agency Authorization Status	1-alpha	M	NSP
DATED	13	Date of Agency Authorization	8-num	C	NSP
AUTHNM	14	Authorization Name	60-an	C	NSP
GREQ_NO	15	Group Request Number	16-an	O	NSP
INIT	16	Initiator Identification (creator)	15-an	M	NSP or SYSTEM
IMPCON	17	Implementation Contact	15-an	M	NSP
TEL NO (IMPCON)	18	Telephone Number for Implementation Contact	17-an	M	NSP
BILLPREFIX	19	Billing Name Prefix	10-an	O	NSP
BILLFIRSTNM	20	Billing First Name	25-an	C	NSP
BILLMDINIT	21	Billing Middle Initial	1-alpha	O	NSP
BILLLASTNM	22	Billing Last Name	25-an	C	NSP
BILLSUFFIX	23	Billing Name Suffix	10-an	O	NSP
BUSNM	24	Business Name	60-an	C	NSP
BILLSTNUM	25	Billing Street Number	10-an	C	NSP
BILLSTNM	26	Billing Street Name	60-an	M	NSP
BILLSTDIR	27	Billing Street Directional	2-an	O	NSP
CITY	28	City	35-an	M	NSP
STATE	29	State/Province	2-an	C	NSP
ZIP CODE	30	Zip Code	10-an	C	NSP
COUNTRY	31	Country	3-alpha	C	NSP
SSN/Tax ID	32	Social Security Number	11-an	C	NSP
ACCT	33	Account Number	20-an	C	NSP
PSWD/PIN	34	Password/PIN	15-an	O	NSP
NPQTY	35	Number Portability Quantity	5-num	M	NSP
LNUM	36	Line Number (repeats)	5-num	M	SYSTEM
PORTED #	37	Porting Telephone Number (repeats)	17-an	M	NSP
NAME	38	End Subscriber (repeats)	60-an	O	NSP
REMARKS	39	Remarks	160-an	O	NSP
NRSELLNM	40	New Reseller Name	20-an	C	NSP

Nortel Training Courses



Instructor-led Hands-on Nortel Networks DMS SuperNode Family of Products

Course 7242

DMS SuperNode Local Number Portability (LNP) Translations and Operations

Price: USD - \$1425

Length: 3 Days (18 Hours)

Course Description

Course 7242 provides instruction with extensive hands-on exercises, which prepare the student to implement and support Local Number Portability in a DMS SuperNode SSP switch. This course covers data table interaction and datafill process for the LNP-SSP. In-exercises include LNP setup and troubleshooting tools. The course also includes Operational Measurements, logs, and AMA billing changes required for LNP implementation.

Mode of Delivery

Course 7242 is delivered in 18 hours of instructor-led hands-on training.

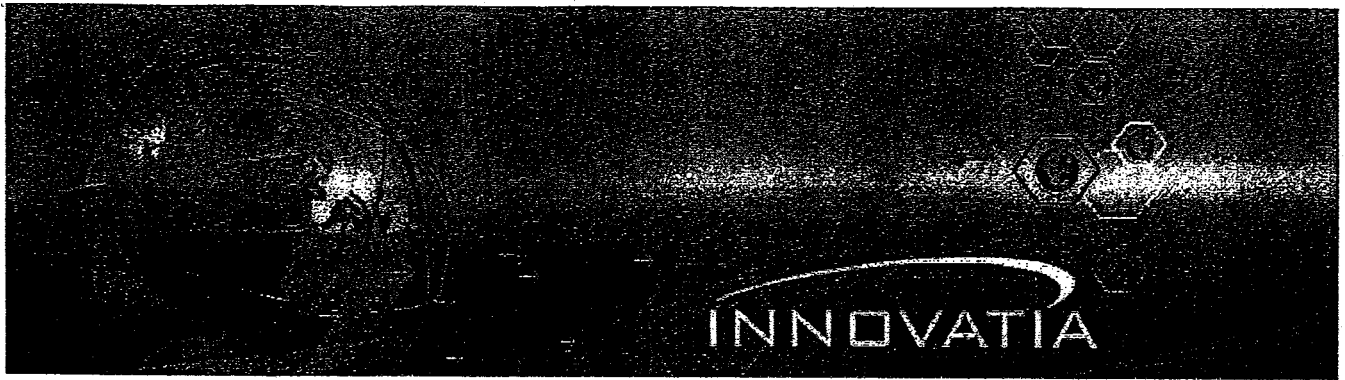
Intended Audience

Anyone with SS7 translations experience who needs to know the specifics of Local Number Portability translations, operations, and troubleshooting.

Objectives

Upon completion of this course, you will be able to:

- Explain why Local Number Portability was developed and how it impacts the key industry service providers
- Explain how LNP fundamentally changes the signalling and routing of local calls
- Identify special translations and engineering provisions necessary to implement LNP in a DMS SuperNode SSP
- Use available DMS SuperNode tools for testing LNP translations and database queries and responses

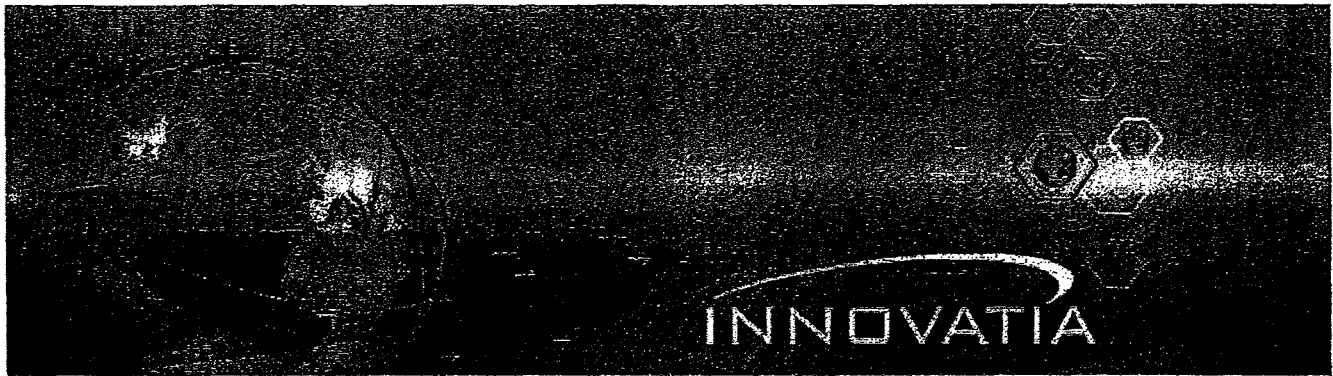


Prerequisites

3403 DMS SuperNode Common Channel Signaling 7 Translations

6000 Introduction to Advanced Intelligent Network (AIN) for SSP

7232 DMS SuperNode Advanced Intelligent Network (AIN) SSP Translations & Operations



Instructor-led Hands-on Nortel Networks DMS-10 Family of Products

Course 0285
DMS-10 AIN & LNP Translations
Price: USD - \$1800
Length: 4 Days (24 Hours)

Course Description

Course 0285 provides instruction on how to implement translations for Advanced Intelligent Network (AIN) and Local Number Portability (LNP) to the DMS-10 Switch.

Mode of Delivery

Course 0285 is delivered in 24 hours of instructor-led hands-on training.

Intended Audience

This course is intended for translations personnel, database administrators, maintenance personnel, engineers, and planners.

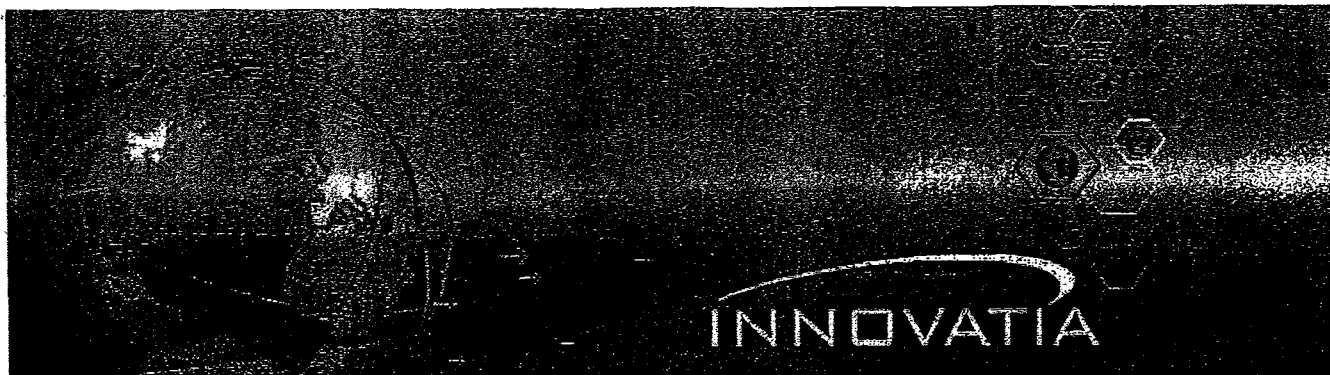
Objectives

Upon completion of this course you will be able to:

- Configure the basic DMS-10 System for AIN and LNP
- Configure service logic host routes and associated administrative state codes
- Verify the CCS7 network is communicating to the proper Service Control Point (SCP)
- Configure the DMS-10 System to interface with recorded announcement equipment
- Configure the Service Switching Point (SSP) to process AIN and LNP response messages
- Assign AIN and LNP triggers

Prerequisites:

0211 DMS-10 System Translations
0235 DMS-10 Common Channel Signaling 7 (CCS7) OA&M and CLASS Translations
or equivalent experience



Module 1 – Implementation of Advanced Intelligent Network (AIN) in the DMS-10 Switch

Lesson 1 – AIN Functionality in the DMS-10 Switch

- AIN Functions Supported by the DMS-10 Switch

Lesson 2 – CCS7 Links for AIN Communications

- AIN System Configuration
- Service Logic Host Routes
- Communication With The SCP

Lesson 3 – AIN Announcements

- Vendor Digital Recorded Announcement (VDRA) Unit
- Trunk Configuration for Playing AIN Announcements
- Trunk Configuration for Recording AIN Announcements

Lesson 4 – AIN Response Messages

- SCP Response Messages
- SCP Configuration for Processing AIN Response Messages

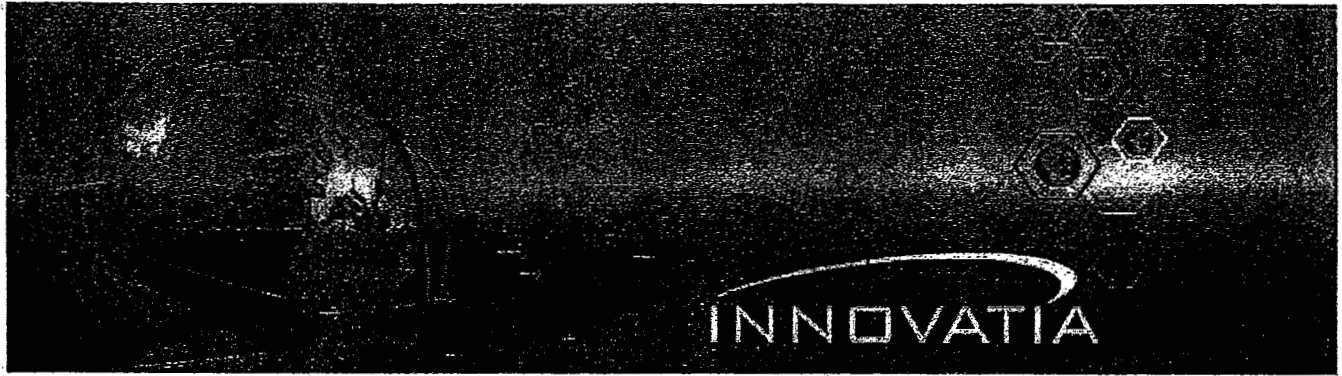
Module 2 – AIN Triggers

Lesson 1 – Station-Based Triggers

- Off-Hook Delay (OHD) Trigger
- Feature Code (FCD) Trigger
- Termination Attempt (TA) Trigger

Lesson 2 – Office Based Triggers

- LNP Service
- Location Routing Numbers (LRNs)
- LNP Network Components
- Basic Network Activities for Porting a DN
- Basic LNP Call Flow
- Signaling Parameters
- Error Conditions
- Basic System Configuration for LNP
- Service Logic Host Routes and Administrative State Codes
- Verify Communication with the SCP
- Configure the DMS-10 Switch for Ported DN
- Configure LNP Associated Data



- Trunk Group Configuration for LNP Billing Requirements

Lesson 3 – Group-Based Triggers

- Customized Dialing Plan (CDP) Trigger
- Shared Interoffice Trunk (SIT) Trigger

This course can be purchased using Training Bank credits